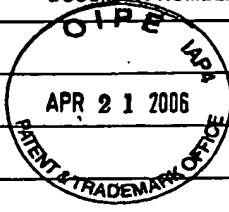


Modified Form PTO-1449	Atty. Docket No. 3101-A	Serial No. 09/972,268
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	Applicant Peter R. Baum et al.	
	Filing Date October 5, 2001	Group 1644

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
	A1						
	A2						
	A3						
	A4						
	A5						
	A6						
	A7						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
	B1						YES	NO
	B2							
	B3							

OTHER DOCUMENTS (Including Publisher, Author, Title, Date, Pertinent Pages, Etc.)

MH	C1	Cocchi F et al., "The V domain of herpesvirus Ig-like receptor (HlgR) contains a major functional region in herpes simplex virus-1 entry into cells and interacts physically with the viral glycoprotein D," <i>Proc. Natl. Acad. Sci. USA</i> , 95:15700-15705; 1998.
MH	C2	EMBL Database accession no. AF195835, "Mus musculus cell adhesion molecule nectin-3 gamma mRNA, complete cds.," April 14, 2000.
MH	C3	EMBL Database accession no. AF282874, "Homo sapiens nectin 3 mRNA, complete cds.," August 7, 2000.
MH	C4	Lopez M et al., "Nectin2 α (PRR2 α or HveB) and Nectin2 δ Are Low-Efficiency Mediators for Entry of Herpes Simplex Virus Mutants Carrying the Leu25Pro Substitution in Glycoprotein D," <i>J. Virol.</i> 74:1267-1274; 2000.
MH	C5	Lopez M et al., "Novel, Soluble Isoform of the Herpes Simplex Virus (HSV) Receptor Nectin1 (or PRR1-HlgR-HveC) Modulates Positively and Negatively Susceptibility to HSV Infection," <i>J. Virol.</i> 75:5684-5691, 2001.
MH	C6	UniProt Database accession no. Q9JLB8, "Cell adhesion molecule nectin-3 beta," October 1, 2000.
	C7	European Search Report, EP 01901410, mailed January 16, 2006.

EXAMINER: /Maher Haddad/	Date Considered: 06/30/2006
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.